L Number	Hits	Search Text	DB	Time stamp
1	311118	water adj soluble	USPAT;	2004/04/05 07:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
2	2997636	polymer or polymers or copolymer or copolymers or resin or	USPAT;	2004/04/05 07:54
		resins or interpolymer or interpolymers or homopolymer or	US-PGPUB;	}
		homopolymers	EPO; JPO;	
			DERWENT	2004/04/05 07:54
3	2411	vinylformamide or vinylacetamide	USPAT;	2004/04/05 07:54
			US-PGPUB;	
			EPO; JPO;	
		t	DERWENT USPAT;	2004/04/05 07:55
4	1464	(polymer or polymers or copolymer or copolymers or resin or	· ·	2004/04/03 07:33
1		resins or interpolymer or interpolymers or homopolymer or	US-PGPUB; EPO; JPO;	
		homopolymers) same (vinylformamide or vinylacetamide)	DERWENT	
1_		(1) wassiss as later an amulainn)	USPAT;	2004/04/05 07:55
5	156817	aqueous same (dispersion or latex or emulsion)	US-PGPUB;	2004/04/05 07.55
	1		EPO; JPO;	
			DERWENT	
	10.1505	(t di - eluble) come (nelu-es es nelumero es conclumes	USPAT;	2004/04/05 07:56
6	124508	(water adj soluble) same (polymer or polymers or copolymer or copolymers or resin or resins or interpolymer or	US-PGPUB;	2507/07/00 07:50
1		interpolymers or resin of resins of interpolymer of interpolymers or homopolymer or homopolymers)	EPO; JPO;	
		Interpolymers of nomopolymer of nomopolymers)	DERWENT	
	200	(vinylformamide or vinylacetamide) same ((water adj soluble)	USPAT;	2004/04/05 07:56
7	322	same (polymer or polymers or copolymer or copolymers or	US-PGPUB;	200 110 1100 01100
	Ì	resin or resins or interpolymer or interpolymers or	EPO; JPO;	
		homopolymer or homopolymers))	DERWENT	
	154	(aqueous same (dispersion or latex or emulsion)) and	USPAT;	2004/04/05 07:56
8	154	((vinylformamide or vinylacetamide) same ((water adj	US-PGPUB;	200 110 1100 07111
		soluble) same (polymer or polymers or copolymer or	EPO; JPO;	
		copolymers or resins or interpolymer or	DERWENT	
		interpolymers or homopolymer or homopolymers)))	02	
9	399777	carboxymethylcellulose or carboxymethyl adj cellulose or	USPAT:	2004/04/05 08:02
٦	099111	starch or starch same (ethers or acetates or xanthogenates)	US-PGPUB;	
		or dextran or polyethylene adj glycol or polypropylene adj	EPO; JPO;	
		glycol or polyvinyl adj acetate orpolyvinyl adj alcohol or poly	DERWENT	
		adj2 (vinyl adj alcohol) or polyvinylpyrrolidone or poly adj2		
		(vinyl adj pyrrolidone) orpolyvinylpyridine or		
		polyethyleneimine or polyvinylimidazole or		
		polyvinylsuccinimide or polydiallyldimethylammonium adj		
		chloride		
10	109	((aqueous same (dispersion or latex or emulsion)) and	USPAT;	2004/04/05 08:02
		((vinylformamide or vinylacetamide) same ((water adj	US-PGPUB;	
		soluble) same (polymer or polymers or copolymer or	EPO; JPO;	
1		copolymers or resin or resins or interpolymer or	DERWENT	
		interpolymers or homopolymer or homopolymers)))) and		
		(carboxymethylcellulose or carboxymethyl adj cellulose or		
		starch or starch same (ethers or acetates or xanthogenates)		
		or dextran or polyethylene adj glycol or polypropylene adj	1	
		glycol or polyvinyl adj acetate orpolyvinyl adj alcohol or poly		
ļ		adj2 (vinyl adj alcohol) or polyvinylpyrrolidone or poly adj2		
		(vinyl adj pyrrolidone) orpolyvinylpyridine or		
		polyethyleneimine or polyvinylimidazole or		
		polyvinylsuccinimide or polydiallyldimethylammonium adj		
		chloride)	I	<u> </u>

13	2		USPAT;	2004/04/05 08:04
	_	(((aqueous same (dispersion or latex or emulsion)) and ((vinylformamide or vinylacetamide) same ((water adj	US-PGPUB;	
l l		soluble) same (polymer or polymers or copolymer or	EPO; JPO;	
		copolymers or resin or resins or interpolymer or	DERWENT	
		interpolymers or homopolymer or homopolymers)))) and		
		(carboxymethylcellulose or carboxymethyl adj cellulose or		
		starch or starch same (ethers or acetates or xanthogenates)		
		or dextran or polyethylene adj glycol or polypropylene adj		
		glycol or polyvinyl adj acetate orpolyvinyl adj alcohol or poly	1	
		adj2 (vinyl adj alcohol) or polyvinylpyrrolidone or poly adj2		
		(vinyl adj pyrrolidone) orpolyvinylpyridine or		
		polyethyleneimine or polyvinylimidazole or		
		polyvinylsuccinimide or polydiallyldimethylammonium adj		
		chloride)) and 210/\$7.ccls.		
12	25	(((aqueous same (dispersion or latex or emulsion)) and	USPAT;	2004/04/05 08:08
'		((vinylformamide or vinylacetamide) same ((water adj	US-PGPUB;	
		soluble) same (polymer or polymers or copolymer or	EPO; JPO;	
		copolymers or resin or resins or interpolymer or	DERWENT	
		interpolymers or homopolymer or homopolymers)))) and		
		(carboxymethylcellulose or carboxymethyl adj cellulose or		
		starch or starch same (ethers or acetates or xanthogenates)		
		or dextran or polyethylene adj glycol or polypropylene adj		
		glycol or polyvinyl adj acetate orpolyvinyl adj alcohol or poly		
		adj2 (vinyl adj alcohol) or polyvinylpyrrolidone or poly adj2		
		(vinyl adj pyrrolidone) orpolyvinylpyridine or		
		polyethyleneimine or polyvinylimidazole or		
		polyvinylsuccinimide or polydiallyldimethylammonium adj		
		chloride)) and 526/\$7.ccls.	HCDAT	2004/04/05 08:17
11	23	(((aqueous same (dispersion or latex or emulsion)) and	USPAT; US-PGPUB;	2004/04/05 06.17
		((vinylformamide or vinylacetamide) same ((water adj	EPO; JPO;	
		soluble) same (polymer or polymers or copolymer or	DERWENT	
		copolymers or resin or resins or interpolymer or	DERVVEIVI	
		interpolymers or homopolymer or homopolymers)))) and		ļ
		(carboxymethylcellulose or carboxymethyl adj cellulose or		
		starch or starch same (ethers or acetates or xanthogenates) or dextran or polyethylene adj glycol or polypropylene adj		
		glycol or polyvinyl adj acetate orpolyvinyl adj alcohol or poly		'
		adj2 (vinyl adj alcohol) or polyvinylpyrrolidone or poly adj2		
		(vinyl adj pyrrolidone) orpolyvinylpyridine or		
		constraint by the control of polyethyleneimine or polyethyleneimine or polyethyleneimine or polyethyleneimine or		
		polyvinylsuccinimide or polyvinyllimidazore or polyvinylsuccinimide or polydiallyldimethylammonium adj		
		chloride)) and 524/\$7.ccls.		